WHAT IS CLAIMED IS:

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1. A portable workstation comprising:

a surface having front and back ends;

first and second leg assemblies; and

a back attached to said back end of said surface, and

attached to said first and second leg assemblies;

wherein said surface is movably attached to back at an angle.

2. A portable workstation according to claim 1, wherein said first and second reg assemblies are at least three inches in height.

A portable workstation according to claim 1, wherein said angle is between thirty and sixty degrees.

4. A portable workstation according to claim 1, wherein said angle is thirty-eight degrees.

first and second leg assemblies are between three and six inches in height.

6. A portable workstation according to claim 1, wherein said first and second leg assemblies are three inches in 2 height. 3

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A portable workstation according to claim 1, wherein said workstation further comprises a raised portion at said front end of said surface, wherein said raised portion holds the contents of said workstation in position on said surface.

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A portable workstation according to claim 7, wherein said raised portion is rectangular.

A portable workstation according to claim 1, wherein said workstation is constructed of a hard plastic.

A portable workstation according to claim 1, wherein said 17 10. workstation is constructed of wood. 18

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A portable workstation according to claim 1, wherein said 20 workstation is constructed of soft plastic. 21

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12. A portable workstation according to claim 1, wherein said workstation further comprises a shelf, and wherein said shelf is positioned between said first and second legs, and below said surface.

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13. A portable workstation according to claim 1, wherein said first and second legs are attached to said back via hinges.

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14. A portable workstation according to claim 13, wherein said workstation folds into a flat unit, less than sixteen inches long, less than thirteen inches wide, and less than three inches thick.

15. A portable workstation according to claim 1, wherein said workstation supports said laptop computer in such a way that the screen of said laptop is positioned between eight and sixteen inches off a user's lap, and wherein the keyboard of said laptop is between three and six inches off a user's lap.

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16. A portable workstation according to claim 1, wherein said workstation further comprises a base connected to the bottom of said first and second legs.

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- A portable workstation according to claim 16, wherein said 1 base is connected to said first and second legs via hinges.
- 18. A portable workstation according to claim 17, wherein said workstation folds into a portable unit. 5
- 19. A portable workstation for supporting a laptop computer, 7 wherein said workstation comprises:
- a surface angled at thirty-eight degrees; 9

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- first and second 1 gs connected to said surface via hinges;
- a base connected to said first and second legs below said surface; and
- a shelf connected to said first and second legs, said shelf positioned between said base and said surface.